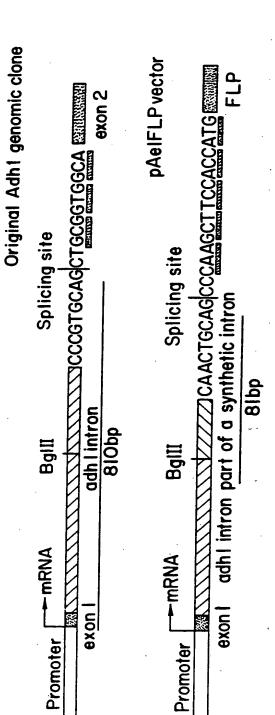


APPERIOR OF FIG.

3/5



pUbIFLP vector

CGAAATCGATA AGCTTCCACCATG EXTENTION

**⊞CTTCTGCAG|GTCGACTCTAGGATCCCCGGGTT** 

Ubi intron

lolobp

BgIII

exon |

Splicing site

-mRNA

Promoter

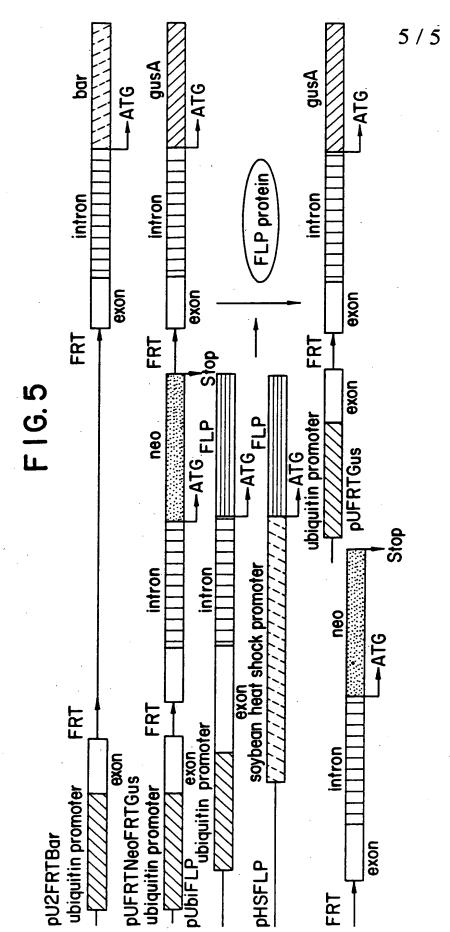
4/5 pU2FRTGrev. **pUFRTmG** PUZFRTG pUbiGUS **pUFRTG pUFRTG** GUS coding sequence poly A site poly A site poly A site FIG.4A | GATCAGAAGTTCCTATACTTTCTAGAGAATAGGAACTTCGGAATAGGAACTTCT GUS /2 FRT intron GUS coding sequence GUS coding sequence \*\* \*\* \*\* \*\* \*\* \*\* \*\* \*\* 6ATCAGTTCCTAGAGAATAGGAACTTCGGAAT I.3kb pNEOBGAL ranslation start translation start fragment intron **1/2 FRT** exon **exon** FRT FRT Xbal Xbal defective FRTs 1.3kb pNEOBGAL exon Ubiquitin FRT promoter fragment fragment FRT Xbai IAGATCT promoter trag mRNA exon BgII exon exon Ubiquitin promoter F16.4B

<u>ookoson, obozen</u>

APPROPY

C. 38 SUBCLASS

DRAFTSILL



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